

09/844, 301

L Number	Hits	Search Text	DB	Time stamp
1	212136	logical comparator	USPAT	2003/08/21 15:26
2	955104	failure analysis memory	USPAT	2003/08/21 15:27
5	1028736	bad block detection	USPAT	2003/08/21 15:28
6	2091587	bad address line detection	USPAT	2003/08/21 15:29
7	383225	mask controller\$1	USPAT	2003/08/21 15:30
8	875713	failure memory cell\$1	USPAT	2003/08/21 15:30
9	2127209	predetermined number\$1	USPAT	2003/08/21 15:31
10	2021085	address line\$1	USPAT	2003/08/21 15:32
11	644272	bad memory detection	USPAT	2003/08/21 15:33
12	140224	(logical comparator) and (failure analysis memory)	USPAT	2003/08/21 15:34
13	114663	((logical comparator) and (failure analysis memory)) and (bad block detection)	USPAT	2003/08/21 15:35
14	108446	((((logical comparator) and (failure analysis memory)) and (bad block detection)) and (bad address line detection))	USPAT	2003/08/21 15:36
15	45726	((((logical comparator) and (failure analysis memory)) and (bad block detection)) and (bad address line detection)) and (mask controller\$1)	USPAT	2003/08/21 15:37
16	41569	(((((logical comparator) and (failure analysis memory)) and (bad block detection)) and (bad address line detection)) and (mask controller\$1)) and (failure memory cell\$1)	USPAT	2003/08/21 15:39
17	40740	(((((logical comparator) and (failure analysis memory)) and (bad block detection)) and (bad address line detection)) and (mask controller\$1)) and (failure memory cell\$1)) and (predetermined number\$1)	USPAT	2003/08/21 15:40
19	39424	((((((logical comparator) and (failure analysis memory)) and (bad block detection)) and (bad address line detection)) and (mask controller\$1)) and (failure memory cell\$1)) and (predetermined number\$1)) and (address line\$1)	USPAT	2003/08/21 15:43
20	38423	((((((logical comparator) and (failure analysis memory)) and (bad block detection)) and (bad address line detection)) and (mask controller\$1)) and (failure memory cell\$1)) and (predetermined number\$1)) and (address line\$1)) and (bad memory detection)	USPAT	2003/08/21 15:44
21	210965	comparing and (written logical value with read-out logical value)	USPAT	2003/08/21 15:44
22	16236	((((((logical comparator) and (failure analysis memory)) and (bad block detection)) and (bad address line detection)) and (mask controller\$1)) and (failure memory cell\$1)) and (predetermined number\$1)) and (address line\$1)) and (bad memory detection)) and (comparing and (written logical value with read-out logical value))	USPAT	2003/08/21 15:46
23	1859	discontinuing and (failue memory cell\$1 with test\$1)	USPAT	2003/08/21 15:48
24	121	((((((((logical comparator) and (failure analysis memory)) and (bad block detection)) and (bad address line detection)) and (mask controller\$1)) and (failure memory cell\$1)) and (predetermined number\$1)) and (address line\$1)) and (bad memory detection)) and (comparing and (written logical value with read-out logical value))) and (discontinuing and (failue memory cell\$1 with test\$1))	USPAT	2003/08/21 15:49
25	348875	(replacing or substituting or changing) and (failure memory cell\$1 with spare block\$1 or redundant block\$1)	USPAT	2003/08/21 15:51
27	2458	714/718.ccls. or 714/719.ccls. or 714/710.ccls. or 714/704.ccls. or 714/736.ccls.	USPAT	2003/08/21 15:53

28	1	((((((((logical comparator) and (failure analysis memory)) and (bad block detection)) and (bad address line detection)) and (mask controller\$1)) and (failure memory cell\$1)) and (predetermined number\$1)) and (address line\$1)) and (bad memory detection)) and (comparing and (written logical value with read-out logical value))) and (discontinuing and (failue memory cell\$1 with test\$1))) and ((replacing or substituting or changing) and (failure memory cell\$1 with spare block\$1 or redundant block\$1))) and (714/718.ccls. or 714/719.ccls. or 714/710.ccls. or 714/704.ccls. or 714/736.ccls.)	USPAT	2003/08/21 15:53
26	83	((((((((logical comparator) and (failure analysis memory)) and (bad block detection)) and (bad address line detection)) and (mask controller\$1)) and (failure memory cell\$1)) and (predetermined number\$1)) and (address line\$1)) and (bad memory detection)) and (comparing and (written logical value with read-out logical value))) and (discontinuing and (failue memory cell\$1 with test\$1))) and ((replacing or substituting or changing) and (failure memory cell\$1 with spare block\$1 or redundant block\$1)))	USPAT	2003/08/21 15:58